

A hand-drawn cross-sectional diagram of a container. The container has a thick, hatched wall and a rounded top. A vertical dashed line runs through the center. Four numbered callouts with arrows point to specific features: '1' points to the upper left corner of the wall; '2' points to the bottom left corner of the wall; '3' points to the bottom center of the wall; and '4' points to the upper right corner of the wall.

This technical drawing shows a cross-sectional view of a mechanical assembly. A vertical component, labeled 1, is positioned above a horizontal component, labeled 2. They are joined by a bolt, labeled 3, which passes through the vertical component and the horizontal component. A nut, labeled 4, is threaded onto the bolt from the bottom. A washer, labeled 5, is placed between the nut and the horizontal component. A U-bollet, labeled 6, is used to secure the horizontal component to a base, labeled 7. The base is shown in cross-section with diagonal hatching. The U-bollet is labeled 6 and has a nut, labeled 8, threaded onto it. The horizontal component, labeled 2, has a U-shaped slot that fits over the U-bollet. The vertical component, labeled 1, has a flange that fits into the U-shaped slot of the horizontal component. The bolt, labeled 3, passes through the flange of the vertical component and the horizontal component. The nut, labeled 4, is threaded onto the bolt from the bottom. The washer, labeled 5, is placed between the nut and the horizontal component. The U-bollet, labeled 6, is used to secure the horizontal component to the base, labeled 7. The U-bollet is labeled 6 and has a nut, labeled 8, threaded onto it. The horizontal component, labeled 2, has a U-shaped slot that fits over the U-bollet. The vertical component, labeled 1, has a flange that fits into the U-shaped slot of the horizontal component. The bolt, labeled 3, passes through the flange of the vertical component and the horizontal component. The nut, labeled 4, is threaded onto the bolt from the bottom. The washer, labeled 5, is placed between the nut and the horizontal component. The U-bollet, labeled 6, is used to secure the horizontal component to the base, labeled 7. The U-bollet is labeled 6 and has a nut, labeled 8, threaded onto it.

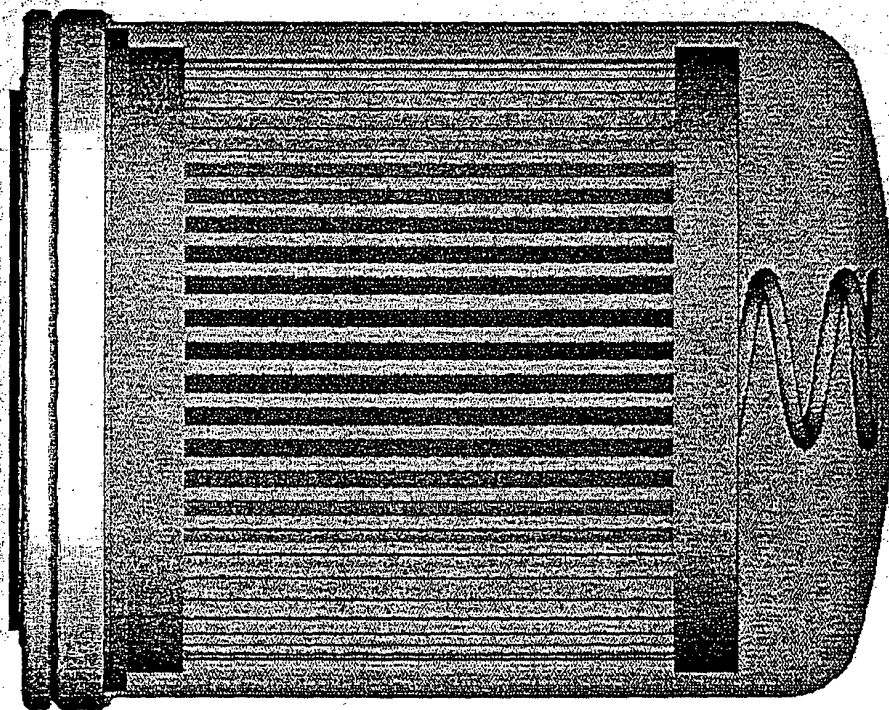


Figure 3

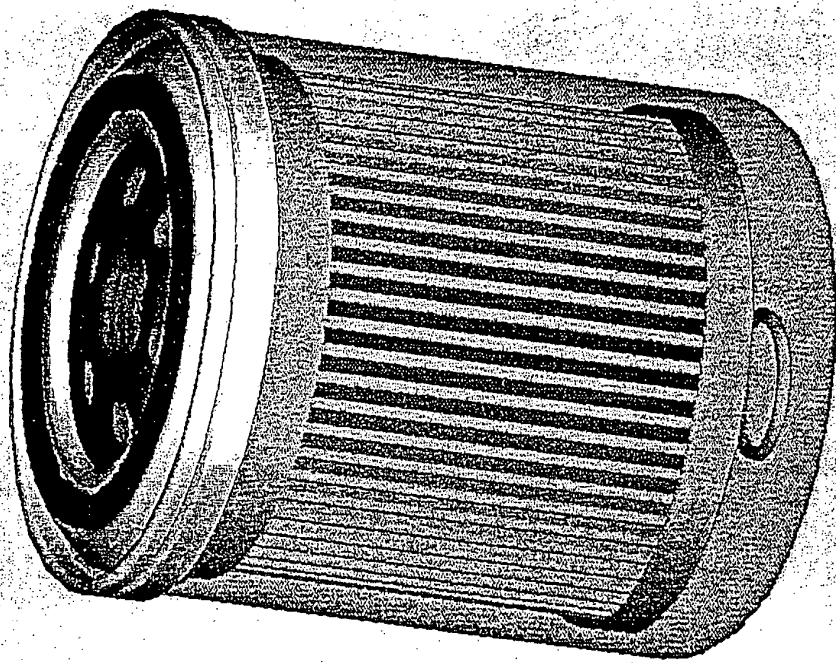


FIGURE 4